

Power Plant Engineering Objective Type Question Answer

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Power Plant Engineering Objective Type

POWER PLANT Engineering MCQS :-1. The commercial sources of energy are (a) solar, wind and biomass (b) fossil fuels, hydropower and nuclear energy (c) wood, animal wastes and agriculture wastes (d) none of the above Ans: b. 2. In India largest thermal power station is located at (a) Kota (b) Sarni (c) Chandrapur (d) Neyveli Ans: c. 4.

300 TOP POWER PLANT Engineering Objective Questions and ...

POWER PLANT Engineering Objective Type Questions and Answers :-11. The energy radiated by sun on a bright sunny day is approximately (a) 700 W/m² (b) 800 W/m² (c) 1 kW/m² (d) 2 kW/m² Ans: c. 12. Thorium Breeder Reactors are most suitable for India because (a) these develop more power (b) its technology is simple

100 TOP POWER PLANT Engineering Objective Type Questions ...

Power Plant | Power Plant Objective Type Questions and answers. 11. The draught which a chimney produces is called..... A. Induced draught B. Natural draught C. Forced draught D. Balanced draught

Power plant objective questions (mcq) and answers ...

1. The alternator is used in power plants which converts..... A. Electrical Energy into Mechanical Energy B. Electrical energy into Solar Energy C. Mechanical Energy into Electrical Energy D. Mechanical Energy into Nuclear Energy

Power plant objective questions (mcq) and answers ...

Top 100 Power Plant Engineering Objective Questions & Answers. 1. The commercial sources of energy are (a) solar, wind and biomass (b) fossil fuels, hydropower and nuclear energy (c) wood, animal wastes and agriculture wastes (d) none of the above. Ans: b. 2. Compounding of steam turbine is done for

Top 100 Power Plant Engineering Objective Questions & Answers

What is Power Plant? A power plant or a power generating station, is basically an industrial location that is utilized for the generation and distribution of electric power in mass scale, usually in the order of several 1000 Watts. These are generally located at the sub-urban regions or several kilometers away from the cities or the load centers, because of its requisites like huge land and ...

Power Plants and Types of Power Plant | Electrical4U

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Power Plant Engineering Multiple Choice ... - Objective Quiz

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Power Plant Engineering MCQ Questions & Answers ...

4 CONTENTS S.NO TOPIC PAGE NO. UNIT I COAL BASED THERMAL POWER PLANTS (2 MARKS) 4 1.1 Work ing of thermal power plant 9 1.2 Type of Basic Boilers therm odynamic cycles 13 1.3 Process of the Rank ine Cycle 14 1.4 A tmospher ic Fluidized Bed Combustion 23 1.5 Fuel Handling System 46 1.6 Drau ght System 44 1.7 Compare F orced and Indu ced Drau ght 52 1.8 Super hea ter 55

ME6701 POWER PLANT ENGINEERING L T P C 3 0 0 3 OBJECTIVES ...

Type 3. Binary Power Plants: In this type of power plant, the geothermal water is passed through a heat exchanger where its heat is transferred to a secondary liquid, viz., isobutene, isopentane or ammonia-water mixture present in an adjacent, separate pipe. Because of this double-liquid heat exchanger system, it is called a binary power plant.

4 Main Types of Geothermal Power Plants

Latest Power Plant Engineering Interview Questions and Answers List 1. The commercial sources of energy are (a) solar, wind and biomass (b) fossil fuels, hydropower and nuclear energy ... Tricky Chemical Engineering Plant Economics Objective Type Questions And Answers;

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Power System Objective Type Question And Answers

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Plant Engineering

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